

Fig 1

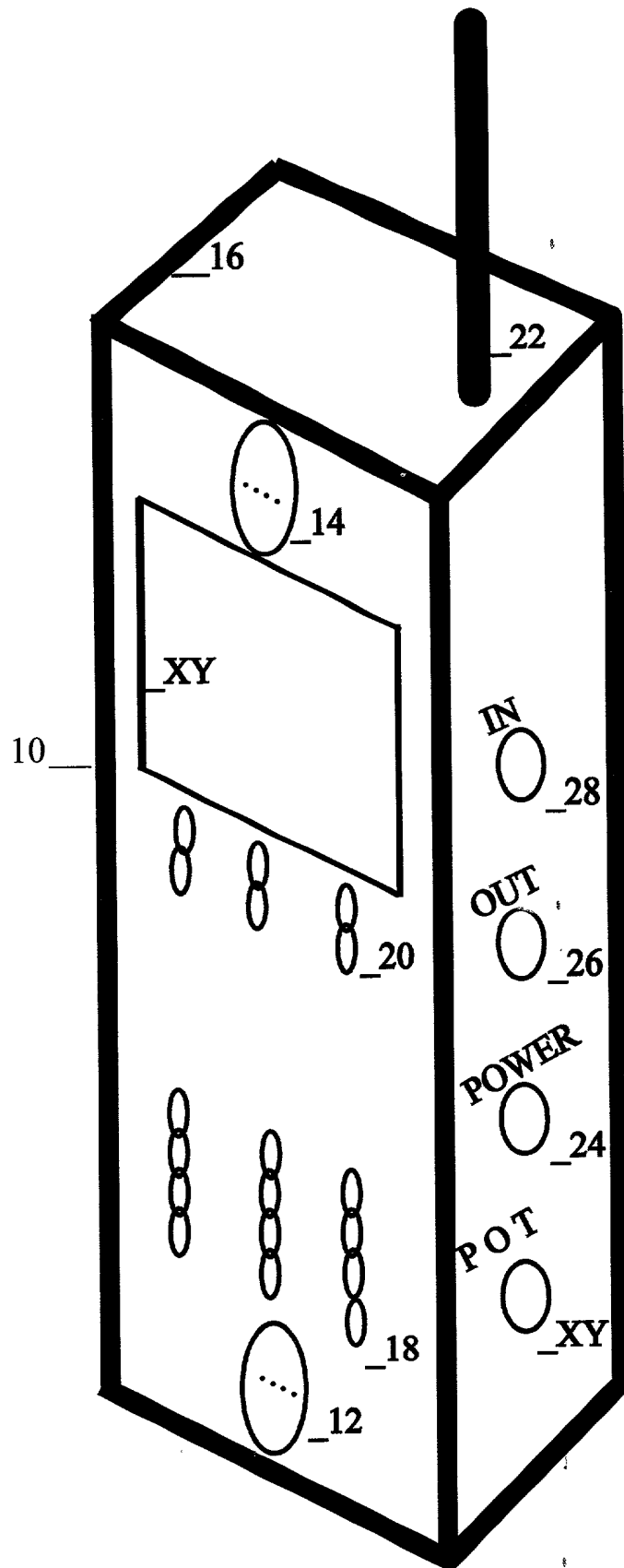


Fig 2

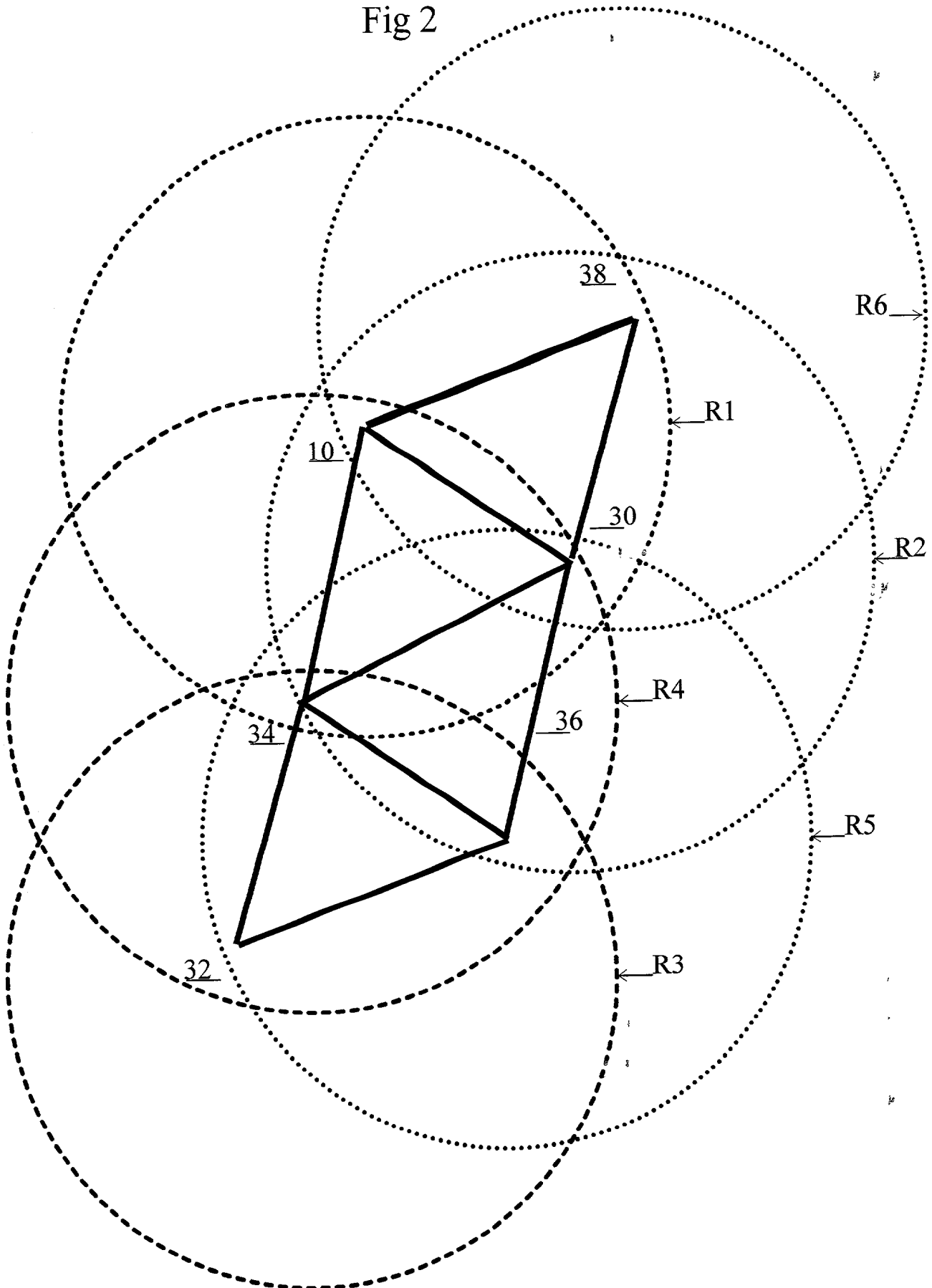


Fig 3

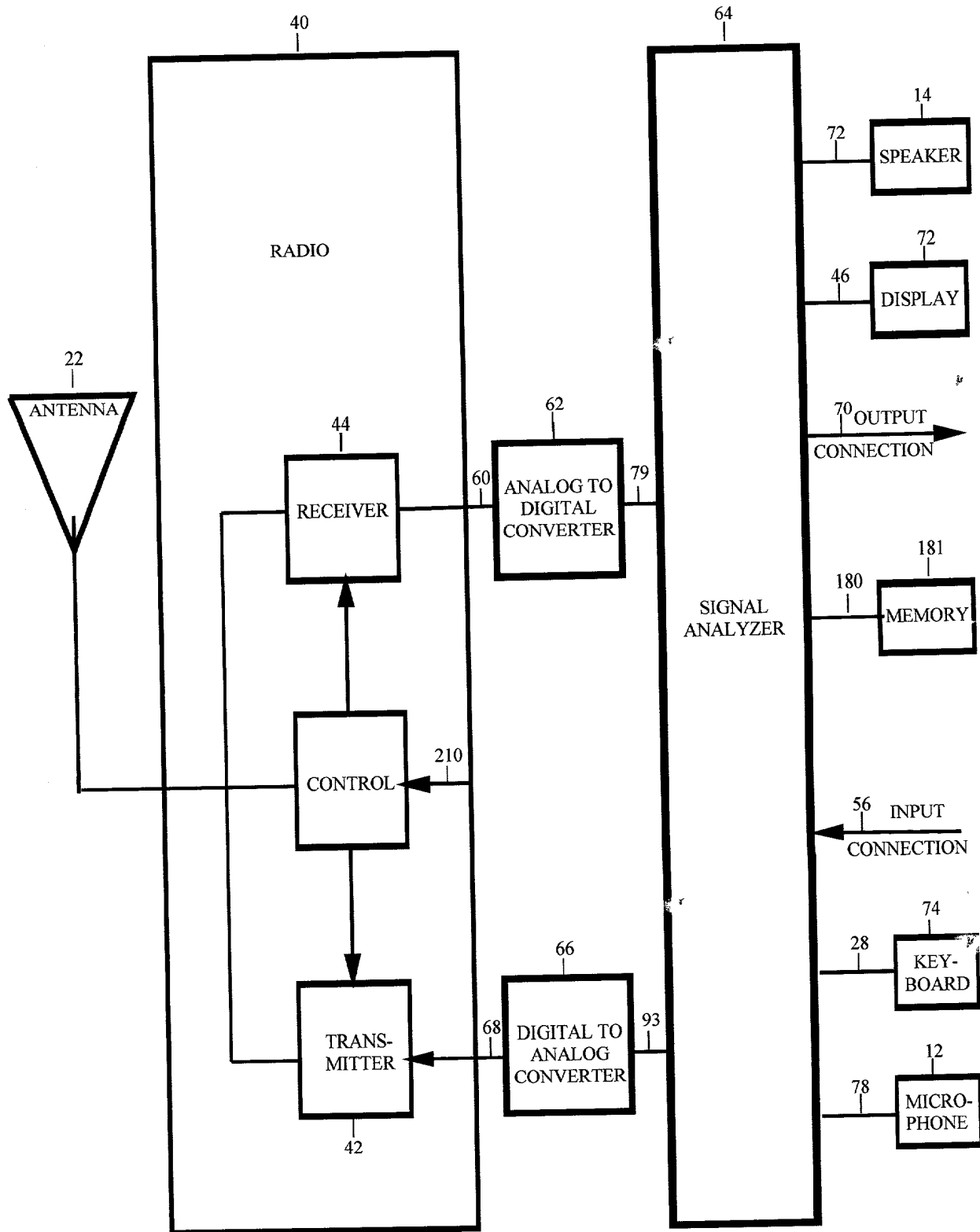


Fig 4

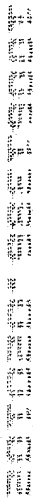


Fig 5 MESSAGE FORMATS

A. CALL INITIATE (FIXED UNIT ONLY RESPOND)

FIXED UNIT LABEL	ADDRESS OF CALLED	ADDRESS OF CALLED UNIT	ADDRESS OF TRANSMITTER UNIT	FEC
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B. CALL INITIATE (ALL UNITS RESPOND)

ALL UNITS LABEL	ADDRESS OF CALLED	ADDRESS OF CALLED UNIT	ADDRESS OF TRANSMITTER UNIT	FEC
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C. RE-TRANSMIT MESSAGE

(SAME) (LABEL)	ADDRESS OF CALLER	ADDRESS OF CALLED UNIT	ADDRESS OF TRANSMITTER UNIT	• • • •	FEC
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D. DATA MESSAGE

DATA CABLE	ADDRESS OF CALLER	ADDRESS OF CALLED UNIT	ADDRESS OF TRANSMITTER UNIT	DATA • • • •	FEC
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E. BROADCAST MESSAGE

BROADCAST LABEL	ADDRESS OF CALLER	ALL UNITS CODE	DATA • • • •	FEC
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F. ALTERNATE PATH SEARCH

ALT PATH LABEL	ADDRESS OF CALLER	ALL UNITS CODE	ADDRESS OF TRANSMITTER UNIT	FEC
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G. REPLY MESSAGE

REPLY LABEL	ADDRESS OF CALLER	ADDRESS OF CALLED UNITS	ADDRESS OF TRANSMITTER UNIT	FEC
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